### PATENT COOPERATION TREATY

# **PCT**

#### INTERNATIONAL PRELIMINARY REPORT ON PATENTABILITY

(Chapter II of the Patent Cooperation Treaty)

(PCT Article 36 and Rule 70)

Applicant's or agent's file reference						
04P401051	FOR FURTHER A	CTION	See Form PCT/IPEA/416			
International application No.	International filing da	ate (day/month/year)	Priority date (day/month/year)			
PCT/CN2004/001428	08.Dec 20	04 (08.12.2004)	19.Dec 2003 (19.12.2003)			
International Patent Classification (IPC) or	national classification	and IPC				
	E04H6/18	(2006.01) i				
Applicant			***			
CHINA INTERNA	ATIONAL MARINE COI	NTAINERS (GROUP) CO.	., LTD. et al			
This report is the international prelimi under Article 35 and transmitted to the	inary examination repo e applicant according t	rt, established by this Ir o Article 36.	nternational Preliminary Examining Authority			
2. This REPORT consists of a total of	3	sheets, including	this cover sheet.			
3. This report is also accompanied by AN						
a. [] (sent to the applicant and to t						
			sheets, as follows: nended and are the basis of this report and/or			
sheets containing rectific Instructions).	cations authorized by t	his Authority (see Rule	70.16 and Section 607 of the Administrative			
sheets which supersede	earlier sheets, but which	ch this Authority consid	ders contain an amendment that goes beyond			
the disclosure in the inte Box.	emational application	as filed, as indicated in	n item 4 of Box No. I and the Supplemental			
b. [] (sent to the International	Bureau only) a total	of (indicate type and	number of electronic ,			
containing a sequence listing Relating to Sequence Listing	g and/or tables related th	hereto, in electronic for	m only, as indicated in the Supplemental Box			
			tions).			
4. This report contains indications relating	_	ns:				
⊠ Box No. I Basis of the rep	port					
Box No. II Priority						
Box No. III Non-establishme	ent of opinion with reg	ard to novelty, inventive	e step and industrial applicability			
_	Box No. IV Lack of unity of invention					
Box No. V Reasoned statement under Article 35(2) with regard to novelty, inventive step or industrial applicability;						
citations and explanations supporting such statement						
Box No. VI Certain documents cited						
Box No. VII Certain defects in the international application						
Box No. VIII Certain observa	ations on the internation	nal application				
Date of submission of the demand		Date of completion of this report				
21.Apr.2005 (21.04.2005)		05.Apr.2006 (05.04.2006)				
Name and mailing address of the IPEA/CN		Authorized officer				
The State Intellectual Property Office, the P.R.China,		Thurst office.	CUI, Ruimei			
6 Xitucheng Rd., Jimen Bridge, Haidian District, Beijing, China			17岁7年			
100088 Facsimile No. 86-10-62019451		Telephone No. 010-	62085019			
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Form PCT/IPEA/409 (cover sheet) (April 2005)

## INTERNATIONAL PRELIMINARY REPORT ON PATENTABILITY

International application No. PCT/CN2004/001428

Box No. I Basis of the report					
With regard to the language, this report is based on:					
the international application in the language in which	it was filed				
a translation of the international application into, which is the language of a					
translation furnished for the purposes of:	, winch is the language of a				
international search (Rules 12.3(a) and 23.1(b))					
publication of the international application (Rule 12	(4(2))				
international preliminary examination (Rules 55.2(a					
Carrest Promiser y Ordenination (Nates 33.2(2	ij alitroi 33.3(a))				
2. With regard to the elements of the international application, to the receiving Office in response to an invitation under Arti	this report is based on (replacement sheets which have been furnished icle 14 are referred to in this report as "originally filed" and are not				
annexed to this report):	originally filed and are not				
the international application as originally filed/furnished	1				
the description:	1				
nages					
pages *					
**************************************	received by this Authority on				
pages	received by this Authority on				
the claims:					
pages	as originally filed/furnished				
pages •	as amended (together with any statement)under Article 19				
pages *					
pages •	received by this Authority on				
the drawings:					
pages					
•	as originally filed/furnished received by this Authority on				
pages pages *	received buthis Authority				
a sequence listing and/or any related table(s) - see Supple	mental Box Relating to Sequence Listing.				
	·				
3. The amendments have resulted in the cancellation of:	·				
the description, pages					
The claims Nos					
the drawings sheets/figs					
the sequence listing (specify):					
any table(s) related to sequence listing (specify):					
4. This report has been established as if (some of) the amendr	ments annexed to this report and listed below had not been made,				
since they have been considered to go beyond the disclos	ure as filed, as indicated in the Supplemental Box (Rule 70.2(c)).				
the description, pages					
I I the claime Noc	i				
the drawings shorte/fire					
the sequence listing (specify):					
any table(s) related to sequence listing (specify):	·				
* If item 4 applies, some or all of those sheets may be marked "superseded."					
	onportucia.				

#### INTERNATIONAL PRELIMINARY REPORT ON PATENTABILITY

International application No. PCT/CN2004/001428

1. Statement:  Novelty (N)  Claims 1-50  Claims  Inventive step (IS)  Claims 1-50  Claims  Industrial applicability (IA)  Claims 1-50	(o. V Reasoned statement under A citations and explanations su		2) with regard to novelty, inventive step or industrial applicability such statement	у;
Claims  Industrial applicability (IA)  Claims  Claims  Industrial applicability (IA)  Claims  Industrial applicability  Industrial applicability  Industrial applicability  Industrial applicability  Industrial applicability  Industrial applicability				
Claims  Industrial applicability (IA)  Claims  Claims  Industrial applicability (IA)  Claims  Industrial applicability  Industrial applicability  Industrial applicability  Industrial applicability  Industrial applicability  Industrial applicability	Novelty (N)	Claims	1-50	YES
Industrial applicability (IA)  Claims  Industrial applicability (IA)  Claims  Industrial applicability (IA)  Claims  Claims  Industrial applicability (IA)  Claims  Claims  Industrial applicability (IA)  Claims  Industrial applicability  Claims  Industrial applicability  Industrial applicability:	,,,			NO
Claims  Industrial applicability (IA)  Claims  Claims  Industrial applicability (IA)  Claims  In		Clams		NO
Claims  Industrial applicability (IA)  Claims  I-50  Claims  Claims  I-50  Claims  I-50  Claims I-50 meet the criteria set out in PCT Article 33(2)-(4).  The written opinion is based on the following documents:  D1—CN1145973A (LI, Kangzhi) 26.Mar.1997  D2—CN2359398A (ZHU, Fengqiao) 19.Jan.2000  D3—CN2516652A (XIE, Mi) 16.Oct.2002  D4—CN2589596A (PAN, Yuan et al) 03.Dec.2003  D5—JP2003120066A (NIPPON STEEL CORP; NITTETSU PLANT DESIGNING CORP) 23.Apr.2003  D6—JP2002327546A (FUJIMOTO YOSUKE) 15. Nov.2002  D7—EP0987384A (STOLZER PAUL(DE)) 22.Mar.2000  D8—US4413942A (MERCATOR GES FUR ENTWICKLUNG U(DE)) 08.Nov.1983  Novelty:  None of the documents above disclose a trolley of a parking system using the trolley of claims 1-50: a parking system of and a trolley which is provided with a moving body having an outer track, a clamping means having a first and a second movi and a pair of clamping claws. So the claims 1-50 meet the criteria set out in PCT Article 33(2).  Inventive step:  D1 is the immediate existing technology to the present invention, D1 discloses a stereo parking system, which com automatic transporter and parking structures comprising vertical and horizental components. However, the transporter of solution of D1 has not the clamping means having a first and a second moving plates and a pair of clamping claws. Further technical solutions of claims 1-50 can not be obtained from the combination of D1 and the other documents. Therefore, the 50 meet the criteria set out in PCT Article 33(3).  Industrial applicability:	Inventive step (IS)	Claims	1-50	YES
Claims 1-50  Claims 1-50  Claims 1-50 meet the criteria set out in PCT Article 33(2)-(4).  The written opinion is based on the following documents:  D1—CN1145973A (LI, Kangzhi) 26.Mar.1997  D2—CN2359398A (ZHU, Fengqiao) 19.Jan.2000  D3—CN2516652A (XIE, Mi) 16.Oct.2002  D4—CN2589596A (PAN, Yuan et al) 03.Dec.2003  D5—JP2003120066A (NIPPON STEEL CORP; NITTETSU PLANT DESIGNING CORP) 23.Apr.2003  D6—JP2002327546A (FUJIMOTO YOSUKE) 15. Nov.2002  D7—EP0987384A (STOLZER PAUL(DE)) 22.Mar.2000  D8—US4413942A (MERCATOR GES FUR ENTWICKLUNG U(DE)) 08.Nov.1983  Novelty:  None of the documents above disclose a trolley of a parking system using the trolley of claims 1-50: a parking system and a trolley which is provided with a moving body having an outer track, a clamping means having a first and a second movi and a pair of clamping claws. So the claims 1-50 meet the criteria set out in PCT Article 33(2).  Inventive step:  D1 is the immediate existing technology to the present invention, D1 discloses a stereo parking system, which com automatic transporter and parking strucrures comprising vertical and horizental components. However, the transporter of solution of D1 has not the clamping means having a first and a second moving plates and a pair of clamping claws. Further technical solutions of claims 1-50 can not be obtained from the combination of D1 and the other documents. Therefore, the 50 meet the criteria set out in PCT Article 33(3).  Industrial applicability:	• • •			
Claims  Claims 1-50 meet the criteria set out in PCT Article 33(2)-(4).  The written opinion is based on the following documents:  D1—CN1145973A (LI, Kangzhi) 26.Mar.1997  D2—CN2359398A (ZHU, Fengqiao) 19.Jan.2000  D3—CN2516652A (XIE, Mi) 16.Oct.2002  D4—CN2589596A (PAN, Yuan et al) 03.Dec.2003  D5—JP2003120066A (NIPPON STEEL CORP; NITTETSU PLANT DESIGNING CORP) 23.Apr.2003  D6—JP2002327546A (FUJIMOTO YOSUKE) 15. Nov.2002  D7—EP0987384A (STÖLZER PAUL(DE)) 22.Mar.2000  D8—US4413942A (MERCATOR GES FUR ENTWICKLUNG U(DE)) 08.Nov.1983  Novelty:  None of the documents above disclose a trolley of a parking system using the trolley of claims 1-50: a parking system coloading table, a differential table, a longitudinal driving device, a power mechanism, a power valve station, an electric contra and a trolley which is provided with a moving body having an outer track, a clamping means having a first and a second movi and a pair of clamping claws. So the claims 1-50 meet the criteria set out in PCT Article 33(2).  Inventive step:  D1 is the immediate existing technology to the present invention, D1 discloses a stereo parking system, which com automatic transporter and parking strucrures comprising vertical and horizental components. However, the transporter of solution of D1 has not the clamping means having a first and a second moving plates and a pair of clamping claws. Further technical solutions of claims 1-50 can not be obtained from the combination of D1 and the other documents. Therefore, the 50 meet the criteria set out in PCT Article 33(3).  Industrial applicability:		Cialins		NO
Claims  Claims 1-50 meet the criteria set out in PCT Article 33(2)-(4).  The written opinion is based on the following documents:  D1—CN1145973A (LI, Kangzhi) 26.Mar.1997  D2—CN2359398A (ZHU, Fengqiao) 19.Jan.2000  D3—CN2516652A (XIE, Mi) 16.Oct.2002  D4—CN2589596A (PAN, Yuan et al) 03.Dec.2003  D5—JP2003120066A (NIPPON STEEL CORP; NITITETSU PLANT DESIGNING CORP) 23.Apr.2003  D6—JP2002327546A (FUJIMOTO YOSUKE) 15. Nov.2002  D7—EP0987384A (STOLZER PAUL(DE)) 22.Mar.2000  D8—US4413942A (MERCATOR GES FUR ENTWICKLUNG U(DE)) 08.Nov.1983  Novelty:  None of the documents above disclose a trolley of a parking system using the trolley of claims 1-50: a parking system loading table, a differential table, a longitudinal driving device, a power mechanism, a power valve station, an electric control and a trolley which is provided with a moving body having an outer track, a clamping means having a first and a second movi and a pair of clamping claws. So the claims 1-50 meet the criteria set out in PCT Article 33(2).  Inventive step:  D1 is the immediate existing technology to the present invention, D1 discloses a stereo parking system, which com automatic transporter and parking structures comprising vertical and horizental components. However, the transporter of solution of D1 has not the clamping means having a first and a second moving plates and a pair of clamping claws. Further technical solutions of claims 1-50 can to be obtained from the combination of D1 and the other documents. Therefore, the 50 meet the criteria set out in PCT Article 33(3).  Industrial applicability:	Industrial applicability (IA)	Claims	1.50	VEC
Citations and explanations (Rule 70.7)  Claims 1-50 meet the criteria set out in PCT Article 33(2)-(4).  The written opinion is based on the following documents:  D1—CN1145973A (LI, Kangzhi) 26.Mar.1997  D2—CN2359398A (ZHU, Fengqiao) 19.Jan.2000  D3—CN2516652A (XIE, Mi) 16.Oet.2002  D4—CN2589596A (PAN, Yuan et al) 03.Dec.2003  D5—JP2003120066A (NIPPON STEEL CORP; NITTETSU PLANT DESIGNING CORP) 23.Apr.2003  D6—JP2002327546A (FUJIMOTO YOSUKE) 15. Nov.2002  D7—EP0987384A (STOLZER PAUL(DE)) 22.Mar.2000  D8—US4413942A (MERCATOR GES FUR ENTWICKLUNG U(DE)) 08.Nov.1983  Novelty:  None of the documents above disclose a trolley of a parking system using the trolley of claims 1-50: a parking system and a pair of clamping claws. So the claims 1-50 meet the criteria set out in PCT Article 33(2).  Inventive step:  D1 is the immediate existing technology to the present invention, D1 discloses a sterco parking system, which compautomatic transporter and parking structures comprising vertical and horizental components. However, the transporter of solution of D1 has not the clamping means having a first and a second moving plates and a pair of clamping claws. Further technical solutions of claims 1-50 can to be obtained from the combination of D1 and the other documents. Therefore, the 50 meet the criteria set out in PCT Article 33(3).  Industrial applicability:	,			YES
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D2—CN2359398A (ZHU, Fengqiao) 19.Jan.2000 D3—CN2516652A (XIE, Mi) 16.Oct.2002 D4—CN2589596A (PAN, Yuan et al) 03.Dec.2003 D5—JP2003120066A (NIPPON STEEL CORP; NITTETSU PLANT DESIGNING CORP) 23.Apr.2003 D6—JP2002327546A (FUJIMOTO YOSUKE) 15. Nov.2002 D7—EP0987384A (STOLZER PAUL(DE)) 22.Mar.2000 D8—US4413942A (MERCATOR GES FUR ENTWICKLUNG U(DE)) 08.Nov.1983 Novelty: None of the documents above disclose a trolley of a parking system using the trolley of claims 1-50: a parking system of loading table, a differential table, a longitudinal driving device, a power mechanism, a power valve station, an electric contrand a trolley which is provided with a moving body having an outer track, a clamping means having a first and a second movi and a pair of clamping claws. So the claims 1-50 meet the criteria set out in PCT Article 33(2).  Inventive step:  D1 is the immediate existing technology to the present invention, D1 discloses a stereo parking system, which computomatic transporter and parking strucrures comprising vertical and horizental components. However, the transporter of solution of D1 has not the clamping means having a first and a second moving plates and a pair of clamping claws. Further technical solutions of claims 1-50 can not be obtained from the combination of D1 and the other documents. Therefore, the 50 meet the criteria set out in PCT Article 33(3).  Industrial applicability:	written opinion is based on the followi	ng docume	ents:	
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D6—JP2002327546A (FUJIMOTO YOSUKE) 15. Nov.2002 D7—EP0987384A (STOLZER PAUL(DE)) 22.Mar.2000 D8—US4413942A (MERCATOR GES FUR ENTWICKLUNG U(DE)) 08.Nov.1983 Novelty:  None of the documents above disclose a trolley of a parking system using the trolley of claims 1-50: a parking system and a trolley which is provided with a moving body having an outer track, a clamping means having a first and a second movi and a pair of clamping claws. So the claims 1-50 meet the criteria set out in PCT Article 33(2).  Inventive step:  D1 is the immediate existing technology to the present invention, D1 discloses a stereo parking system, which com automatic transporter and parking structures comprising vertical and horizental components. However, the transporter of solution of D1 has not the clamping means having a first and a second moving plates and a pair of clamping claws. Furthern technical solutions of claims 1-50 can not be obtained from the combination of D1 and the other documents. Therefore, the 50 meet the criteria set out in PCT Article 33(3).  Industrial applicability:	-JP2003120066A (NIPPON STEEL C	ORP; NIT	TETSU PLANT DESIGNING CORP) 23.Apr.2003	
Novelty:  None of the documents above disclose a trolley of a parking system using the trolley of claims 1-50: a parking system using the trolley of claims 1-50: a parking system using the trolley of claims 1-50: a parking system and loading table, a differential table, a longitudinal driving device, a power mechanism, a power valve station, an electric control and a trolley which is provided with a moving body having an outer track, a clamping means having a first and a second moving and a pair of clamping claws. So the claims 1-50 meet the criteria set out in PCT Article 33(2).  Inventive step:  D1 is the immediate existing technology to the present invention, D1 discloses a stereo parking system, which compautomatic transporter and parking structures comprising vertical and horizental components. However, the transporter of solution of D1 has not the clamping means having a first and a second moving plates and a pair of clamping claws. Furthern technical solutions of claims 1-50 can not be obtained from the combination of D1 and the other documents. Therefore, the solutions of claims 1-50 can not be obtained from the combination of D1 and the other documents. Therefore, the solutions of claims 1-50 can not be obtained from the combination of D1 and the other documents. Therefore, the solutions of claims 1-50 can not be obtained from the combination of D1 and the other documents.				
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